

L Number	Hits	Search Text	DB	Time stamp
40	2	(("6444725") or ("4581427")).PN.	USPAT; US-PGPUB	2003/09/03 18:50
41	0	"degree of cure"	USPAT; US-PGPUB	2003/09/03 18:51
42	146	cure near monitor\$3	USPAT; US-PGPUB	2003/09/03 19:01
43	0	"extent of cure"	USPAT; US-PGPUB	2003/09/03 18:51
44	2105	(degree extent) near cure	USPAT; US-PGPUB	2003/09/03 19:18
45	1457	fluroescent fluoresence	USPAT; US-PGPUB	2003/09/03 18:52
46	5	(fluroescent fluoresence) and ((degree extent) near cure)	USPAT; US-PGPUB	2003/09/03 18:54
47	172	dye and ((degree extent) near cure)	USPAT; US-PGPUB	2003/09/03 18:54
48	2528	(anthraquinone xanthene) near dye	USPAT; US-PGPUB	2003/09/03 18:55
49	24347	fluoran fluorescein	USPAT; US-PGPUB	2003/09/03 18:55
50	5	(dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)	USPAT; US-PGPUB	2003/09/03 18:56
51	5	((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluoresence) and ((degree extent) near cure))	USPAT; US-PGPUB	2003/09/03 18:55
52	9	(dye and ((degree extent) near cure)) and (fluoran fluorescein)	USPAT; US-PGPUB	2003/09/03 18:56
53	10	((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluoresence) and ((degree extent) near cure)))	USPAT; US-PGPUB	2003/09/03 18:56
54	2001	fluorescen\$3 near monitor\$3	USPAT; US-PGPUB	2003/09/03 19:02
55	15	(fluorescen\$3 near monitor\$3) same (cure curing cured)	USPAT; US-PGPUB	2003/09/03 19:02
56	18	(fluorescen\$3 near monitor\$3) same (polymerized polymerization photopolymerization)	USPAT; US-PGPUB	2003/09/03 19:02
57	31	((fluorescen\$3 near monitor\$3) same (cure curing cured)) ((fluorescen\$3 near monitor\$3) same (polymerized polymerization photopolymerization))	USPAT; US-PGPUB	2003/09/03 19:03
58	30	(((fluorescen\$3 near monitor\$3) same (cure curing cured)) ((fluorescen\$3 near monitor\$3) same (polymerized polymerization photopolymerization))) not (((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluoresence) and ((degree extent) near cure))))	USPAT; US-PGPUB	2003/09/03 19:10
59	144193	acrylate methacrylate	USPAT; US-PGPUB	2003/09/03 19:10
60	182388	(acrylate methacrylate) NS (cure near monitor\$3)	USPAT; US-PGPUB	2003/09/03 19:10
61	39	(acrylate methacrylate) AND (cure near monitor\$3)	USPAT; US-PGPUB	2003/09/03 19:10
62	23	((acrylate methacrylate) AND (cure near monitor\$3)) not "85"	USPAT; US-PGPUB	2003/09/03 19:10
63	23	(((acrylate methacrylate) AND (cure near monitor\$3)) not "85") not (((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluoresence) and ((degree extent) near cure))))	USPAT; US-PGPUB	2003/09/03 19:20

64	930	((acrylate methacrylate) and ((degree extent) near cure))	USPAT; US-PGPUB	2003/09/03 19:15
65	4	((acrylate methacrylate) and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)	USPAT; US-PGPUB	2003/09/03 19:15
66	5	((acrylate methacrylate) and ((degree extent) near cure)) and (fluoran fluorescein)	USPAT; US-PGPUB	2003/09/03 19:15
67	6	((((acrylate methacrylate) and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) (((acrylate methacrylate) and ((degree extent) near cure)) and (fluoran fluorescein)))	USPAT; US-PGPUB	2003/09/03 19:17
68	203	(acrylate methacrylate) and (fluorescen\$3 near monitor\$3)	USPAT; US-PGPUB	2003/09/03 19:17
69	15	((acrylate methacrylate) and (fluorescen\$3 near monitor\$3)) and (((fluorescen\$3 near monitor\$3) same (cure curing cured)) ((fluorescen\$3 near monitor\$3) same (polymerized polymerization photopolymerization)))	USPAT; US-PGPUB	2003/09/03 19:17
70	6840	((degree extent) near crosslink\$3)	USPAT; US-PGPUB	2003/09/03 19:18
71	4180	((degree extent) near cross adj link\$3)	USPAT; US-PGPUB	2003/09/03 19:19
72	10707	((degree extent) near crosslink\$3)	USPAT; US-PGPUB	2003/09/03 19:19
73	5319	((degree extent) near cross adj link\$3)	USPAT; US-PGPUB	2003/09/03 19:19
74	3736	((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)	USPAT; US-PGPUB	2003/09/03 19:19
75	44	(((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)) and ((anthraquinone xanthene) near dye)	USPAT; US-PGPUB	2003/09/03 19:19
76	34	(((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)) and (fluoran fluorescein)	USPAT; US-PGPUB	2003/09/03 19:19
77	77	((((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)) and ((anthraquinone xanthene) near dye)) ((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)) and (fluoran fluorescein))	USPAT; US-PGPUB	2003/09/03 19:19

80	75	<p>(((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)) and ((anthraquinone xanthene) near dye)) (((((degree extent) near crosslink\$3) ((degree extent) near cross adj link\$3)) and (acrylate methacrylate)) and ((degree extent) near crosslink\$3)) and (fluoran fluorescein)) not (((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluorescence) and ((degree extent) near cure)))) (((acrylate methacrylate) AND (cure near monitor\$3)) not "85") not (((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluorescence) and ((degree extent) near cure)))) (((fluorescen\$3 near monitor\$3) same (cure curing cured)) ((fluorescen\$3 near monitor\$3) same (polymerized polymerization photopolymerization))) not (((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluorescence) and ((degree extent) near cure)))) (((dye and ((degree extent) near cure)) and (fluoran fluorescein)) (((dye and ((degree extent) near cure)) and ((anthraquinone xanthene) near dye)) not ((fluroescent fluorescence) and ((degree extent) near cure))))</p>	USPAT; US-PGPUB	2003/09/03 19:21
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